

ABSTRACT OF THE DISCLOSURE

A modularized electronic device coupling architecture and method is proposed, which is designed for the coupling of a first modularized electronic device with a second modularized electronic device, such as a tablet computer to a keyboard/touchpad base, so as to allow the tablet computer to use the data input capability provided by the keyboard/touchpad base and additionally allow the tablet computer have collapsible, rotatable, and dismountable capabilities, and also allows the user to dismount the tablet computer from the keyboard/touchpad base effortlessly by hand and use the tablet computer as an independent functional unit.

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